

AMENDMENTS TO THE SPECIFICATION

Page 1, immediately after the title, please rewrite the paragraph as follows:

~~This application is a 371 of PCT/JP99/05905 filed October 26, 1999.~~

This is a divisional of Serial No. 09/830,428, filed April 26, 2001, which is a U.S. national stage of International Application No. PCT/JP99/05905 filed October 26, 1999.

Please amend the specification beginning on page 14, line 26, to page 15, line 7, as follows:

FIG. 1 shows the base sequence (SEQ ID NO: 2) of DNA encoding the rat cerebellum-derived novel G protein coupled receptor protein rOT7T175 of the present invention obtained in Example 1, and the amino acid sequence (SEQ ID NO: 1) deduced from the above DNA sequence (continued to FIG. 2).

FIG. 2 shows the base sequence (SEQ ID NO: 2) of DNA encoding the rat cerebellum-derived novel G protein coupled receptor protein rOT7T175 of the present invention obtained in Example 1, and the amino acid sequence (SEQ ID NO: 1) deduced from the above DNA sequence (continued from FIG. 1, continued to FIG. 3).

FIG. 3 shows the base sequence (SEQ ID NO: 2) of DNA encoding the rat cerebellum-derived novel G protein coupled receptor protein rOT7T175 of the present invention obtained in Example 1, and the amino acid sequence (SEQ ID NO: 1) deduced from the above DNA sequence (continued from FIG. 2).

Please amend the specification beginning on page 15, line 12 to line 27, as follows:

FIG. 5 shows the base sequence (SEQ ID NO: 6) of DNA encoding the human brain-derived novel G protein coupled receptor protein hOT7T175 of the present invention obtained in Example 2, and the amino acid sequence (SEQ ID NO: 5) deduced from the above DNA sequence (continued to FIG. 6).

FIG. 6 shows the base sequence (SEQ ID NO: 6) of DNA encoding the human brain-derived novel G protein coupled receptor protein hOT7T175 of the present invention obtained in Example 2, and the amino acid sequence (SEQ ID NO: 5) deduced from the above DNA sequence (continued from FIG. 5, continued to FIG. 7).

FIG. 7 shows the base sequence (SEQ ID NO: 6) of DNA encoding the human brain-derived novel G protein coupled receptor protein hOT7T175 of the present invention obtained in Example 2, and the amino acid sequence (SEQ ID NO: 5) deduced from the above DNA sequence (continued from FIG. 6).